

MAJORITY	SFPKVRAWIEKTLEEGRRGYVETLFGRRRYVPDLNARVKSVERAAERMAFNMPVQGTAADLMKLAMVKL	
TAQ PRO	Y.....G.....	E.....
TFL PRO	Y.....G.....	E.....
TTH PROK.....R.....
MAJORITY	FPRlxENGARMLLQVHDELVLEAPKXRAEXVAALAKEVMEGVYPLAVPLEVEVGXGEDWLSAKEX	
TAQ PROE.....E.....A.....R.....	I.....
TFL PROQ.....L.....D.....R.....L.....
TTH PROR.....L.....Q.....A.....E.....A.....K.....A.....G.....M.....A.....M.....

FIG. 3C

the *Journal of the Royal Society of Medicine* (1960, 53, 101-102) and the *Journal of Clinical Pathology* (1960, 13, 271-272) have reported similar cases.

Genes for Wild-Type and $Pol(-)DNAPtaq$

Domain Coding Regions: 5' Nuclease

Polymerase

FIG. 4A

(wt)

coats essere i cui poligoni

$A \rightarrow C$

10

110

FIGURE 4E

BetX 1

FIG. 4F

BstX I

Genes for Wild-Type and Pol(–)DNAPtfl

